

Editorial Notes**PRIOR PROVISIONS**

A prior section 10 of Pub. L. 96-480 was renumbered section 11 and is classified to section 3710 of this title.

Another prior section 10 of Pub. L. 96-480 related to National Industrial Technology Board and was classified to section 3709 of this title, prior to repeal by section 9(a) of Pub. L. 99-502.

AMENDMENTS

1991—Subsec. (d). Pub. L. 102-240 made technical amendment to reference to section 3712 of this title to reflect renumbering of corresponding section of original act.

1988—Subsec. (d). Pub. L. 100-418, § 5122(c), made technical amendment to references to sections 3705, 3707, 3710, 3710d, 3711a, and 3712 of this title to reflect renumbering of corresponding sections of original act.

1987—Subsec. (d). Pub. L. 100-107 inserted reference to section 3711a of this title.

1986—Subsec. (d). Pub. L. 99-502 inserted references to sections 3710 and 3710d of this title.

§ 3709. Repealed. Pub. L. 99-502, § 9(a), Oct. 20, 1986, 100 Stat. 1795

Section, Pub. L. 96-480, § 10, Oct. 21, 1980, 94 Stat. 2317, related to establishment, duties, membership, and terms of National Industrial Technology Board.

§ 3710. Utilization of Federal technology**(a) Policy**

(1) It is the continuing responsibility of the Federal Government to ensure the full use of the results of the Nation's Federal investment in research and development. To this end the Federal Government shall strive where appropriate to transfer federally owned or originated technology to State and local governments and to the private sector.

(2) Technology transfer, consistent with mission responsibilities, is a responsibility of each laboratory science and engineering professional.

(3) Each laboratory director shall ensure that efforts to transfer technology are considered positively in laboratory job descriptions, employee promotion policies, and evaluation of the job performance of scientists and engineers in the laboratory.

(b) Establishment of Research and Technology Applications Offices

Each Federal laboratory shall establish an Office of Research and Technology Applications. Laboratories having existing organizational structures which perform the functions of this section may elect to combine the Office of Research and Technology Applications within the existing organization. The staffing and funding levels for these offices shall be determined between each Federal laboratory and the Federal agency operating or directing the laboratory, except that (1) each laboratory having 200 or more full-time equivalent scientific, engineering, and related technical positions shall provide one or more full-time equivalent positions as staff for its Office of Research and Technology Applications, and (2) each Federal agency which operates or directs one or more Federal laboratories shall make available sufficient funding, either as a separate line item or from the agency's research and development budget, to support the technology transfer function at the

agency and at its laboratories, including support of the Offices of Research and Technology Applications. Furthermore, individuals filling positions in an Office of Research and Technology Applications shall be included in the overall laboratory/agency management development program so as to ensure that highly competent technical managers are full participants in the technology transfer process.

(c) Functions of Research and Technology Applications Offices

It shall be the function of each Office of Research and Technology Applications—

(1) to prepare application assessments for selected research and development projects in which that laboratory is engaged and which in the opinion of the laboratory may have potential commercial applications;

(2) to provide and disseminate information on federally owned or originated products, processes, and services having potential application to State and local governments and to private industry;

(3) to cooperate with and assist the National Technical Information Service, the Federal Laboratory Consortium for Technology Transfer, and other organizations which link the research and development resources of that laboratory and the Federal Government as a whole to potential users in State and local government and private industry;

(4) to provide technical assistance to State and local government officials; and

(5) to participate, where feasible, in regional, State, and local programs designed to facilitate or stimulate the transfer of technology for the benefit of the region, State, or local jurisdiction in which the Federal laboratory is located.

Agencies which have established organizational structures outside their Federal laboratories which have as their principal purpose the transfer of federally owned or originated technology to State and local government and to the private sector may elect to perform the functions of this subsection in such organizational structures. No Office of Research and Technology Applications or other organizational structures performing the functions of this subsection shall substantially compete with similar services available in the private sector.

(d) Dissemination of technical information

The National Technical Information Service shall—

(1) serve as a central clearinghouse for the collection, dissemination and transfer of information on federally owned or originated technologies having potential application to State and local governments and to private industry;

(2) utilize the expertise and services of the National Science Foundation and the Federal Laboratory Consortium for Technology Transfer; particularly in dealing with State and local governments;

(3) receive requests for technical assistance from State and local governments, respond to such requests with published information available to the Service, and refer such re-